Docket No.: 66409-224

IN THE CLAIMS:

1. (Currently Amended) A magnetically anisotropic sintered magnet having a coercive force of more than 15KO_e and a maximum energy product of more than 20 MGP_e and consisting essentially of, by atomic percent, 14-18% R wherein R is Nd and/or Pr, 9-18% B, 0.5-5% A wherein A is the total of Al, Si and Cu, and at least one of Cr, MN and NI and provided that, the range of each element is

| Al | 0.2-2.0%, | Si | 0.01-0.5% |
|----|-----------|----|-----------|
| Cu | 0.03-0.6% | Cr | 0.02-3.0% |
| Mn | 0.05-1.0% | Ni | 0.02-1.0% |
| | | | |

and the balance being Fe.

2. (Currently Amended) A magnetically anisotropic sintered magnet having a coercive force of more than 15KO_e and a maximum energy product of more than 20 MGP_e and consisting essentially of, by atomic percent, 14-18% R wherein R is Nd and/or Pr, 9-18% B, 0.5-5% A wherein A is the total of Al, Si and Cu, and at least one of Cr, Mn and Ni and provided that, the range of each element is

| Al | 0.2-2.0%, | Si | 0.01-0.5% |
|----|-----------|----|-----------|
| Cu | 0.03-0.6% | Cr | 0.02-3.0% |
| Mn | 0.05-1.0% | Ni | 0.02-1.0% |

less than 2.0% of a total amount of less than 2.0% of at least one selected from V, Mo, Nb and W and less than 1.0% at least one selected from of Zn, Ti, Zr, Hf, Ta, Ge, Sn, Bi, Ca, Mg

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and the balance being Fe.

3. (Currently Amended) A magnetically anisotropic sintered magnet having a coercive force of more than $15KO_e$ and a maximum energy product of more than 20 MGP_e and consisting essentially of, by atomic percent, 14-18% R wherein R is Nd and/or Pr, 9-18% B, 0.5-5% A

wherein A is the total of Al, Si and Cu, and at least one of Cr, Mn and Ni an and provided that, the range of each element is

| Al | 0.2-2.0%, | Si | 0.01-0.5% | |
|----|-----------|----|-----------|--|
| Cu | 0.03-0.6% | Cr | 0.02-3.0% | |
| Mn | 0.05-1.0% | Ni | 0.02-1.0% | |

less than 10% Co and the balance being Fe.

4. (Currently Amended) A magnetically anisotropic sintered magnet having a coercive force of more than $15KO_e$ and a maximum energy product of more than 20 MGP $_e$ and consisting essentially of, by atomic percent, 14-18% R

wherein R is less than 2.5% of Dy and/or Tb as a part of R and the balance of R

being Nd and/or Pr,

9-18% B,

wherein A is the total of Al, Si and Cu and at least one of Cr, Mn and Ni, and provided that, the range of each element is

| Al | 0.2-2.0%, | Si | 0.01-0.5% |
|----|-----------|----|-----------|
| Cu | 0.03-0.6% | Cr | 0.02-3.0% |

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Mn 0.05-1.0% Ni 0.02-1.0% and the balance being Fe.

5. (Currently Amended) A magnetically anisotropic sintered magnet having a coercive force of more than 15KO_e and a maximum energy product of more than 20 MGP_e and consisting essentially of, by atomic percent, 14-18% R wherein R is less than 2.5% of Dy and/or Tb as a part of R and the balance of R being Nd and/or Pr, 9-18% B, 0.5-5% A wherein A is the total of Al, Si and Cu and at least one of Cr, Mn and Ni, an and provided that, the range of each element is

| Al | 0.2-2.0%, | Si | 0.01-0.5% | |
|----|-----------|----|-----------|--|
| Cu | 0.03-0.6% | Cr | 0.02-3.0% | |
| Mn | 0.05-1.0% | Ni | 0.02-1.0% | |

less than 2.0% of a total amount of less than 2.0% of at least one selected from V, Mo, Nb and W and less than 1.0% at least one selected from of Zn, Ti, Zr, Hf, Ta, Ge, Sn, Bi, Ca, Mg less than 10% Co and the balance being Fe.